VSP Public Comment

From: ten10ercorp@sbcglobal.net
Sent: Saturday, June 25, 2005 6:11 AM
To: Secretary of State, Constituent Affairs

Cc: McDannold, Bruce **Subject:** Standards for AVVPAT

Should Calfornia reject the proposed Diebold system? Vote=Yes

After the last two rigged, fraudulent, illegal, stolen national elections, that was a wake up call for those of us who would like to have a honest, legal, trustworthy, accountable election and with a recoed of each voters votes that is accurate, fair, representative of what elections in this once great country "USED" to be about!!! No to DIEBOLD and their partisanship, relationship with corrupt, dishonest, officials who have helped to put this current adminisatration and its devastating "REIGN OF ERROR" on the verge of destroying this country with its irresponsible, unaccountable, perjurious, fatal, policies of the last 4 plus years, including what I think is clear evidence of their "COMPLICITY" in perpetrating 9-11 upon us for the sake of war, oil, power, selfishness, greed!!! No to DIEBOLT!!!!!

Mr. FranklinPaul Tenner 171 N. First Street El Cajon, CA 92021

Citizen Proposed Standards:

The AVVPAT shall be printed on single sheet non-thermal at least 16 pound paper, one record of vote per sheet.

Every recorded vote, no matter how recorded, shall have a AVVPAT copy.

The AVVPAT record of the vote shall be printed in a minimum of 12 point font.

The AVVPAT shall be printed and organized to be easily read by both the voter and election officials.

The AVVPAT during the 1% manual audit and any recount shall be physically verified and hand counted only.

The recorded vote choices on the AVVPAT shall not be audited or recounted by automatic or electronic methods.

There shall not be a method by which any particular voting record can be connected to any particular voter.

Any AVVPAT spoiled or rejected by a voter because of a voting system error shall not be counted as a spoiled ballot under the two spoiled ballots limit.

No remote access to voting machines by wireless or internet.